



# Lakindu Lakmal

D A T A   S C I E N C E   U N D E R G R A D U A T E

## Personal Summary

A disruptive and an enthusiastic individual who is seeking for a purposeful opportunity with a significant data science knowledge to bring to the table. As a data scientist, my ultimate objective is to use my technical and analytical skills to assist organizations make data-driven decisions that lead to greater business success.

## Academic and Professional qualifications

- B.Sc. In Applied Data Science Communication (Currently reading 3rd year) at General Sir John Kotelawala Defence University
- Diploma of Commerce at Edith Cowan College Australia
- S. Thomas College Mount Lavinia  
GCE Advanced Level- Commerce stream(EM) (2019)
- S. Thomas College Guruthalawa  
GCE Ordinary Level (2016)

## Certifications



[Microsoft certified – DP-100\(Azure Data Scientist Associate\)](#)



[Microsoft certified – AZ-900\(Azure Fundamentals\)](#)



[Microsoft certified – DP-900\(Azure Data Fundamentals\)](#)



[Microsoft certified – AI-900\(Azure AI Fundamentals\)](#)

## Language Proficiency

- English
- Sinhala

## Skills

- Python Fundamentals
- IT skills (Presentations , MS office etc.)
- Data processing (R studio)
- Visualization skills – Power BI
- Programming skills – R studio, SQL
- Other skills - Communication, Critical thinking, Analytical skills, Management

## Experience and Industry exposure

Dimath Pharmaceuticals (Pvt) Ltd. (From Aug 2021- Dec 2022)

Junior Executive Grade – Business Development Associate

- ✓ Performing activities at the Group Human Resources and Group Corporate Finance.
- ✓ Maintaining confidentiality of contents and dealing with telephone messages and managing the Group's (Internal/External) customer complaints.

## Extra – Curricular

- Initiative Group Vice President – Digital Experience (AIESEC in KDU)
- Active citizen project collaborating with British Council
- Vice-captain of the Under- 17 Cricket team (STCG)
- Member of the University Faculty Cricket team (Management)
- Member of the University Table Tennis team

## Results

Year	Semester	Subject	Grade	SGPA	YGPA
1 <sup>st</sup> Year	1 <sup>st</sup> Semester	Fundamentals of Mathematics	A	4.000	3.750
		Fundamentals of Programming with R	A		
		Business Economics	A		
		Effective Presentation Skills	A+		
	2 <sup>nd</sup> Semester	Fundamentals of Statistics	C+	3.500	
		SQL for Data Science	A-		
		Essence of Management and Organizational Behavior	A		
		Citizen Science	A		
2 <sup>nd</sup> Year	3 <sup>rd</sup> Semester	Effective writing skills	B+	3.825	
		Programming with Python	A		
		Accounting and Finance	A		
		Fundamentals of Data Mining	A		
	4 <sup>th</sup> Semester	Advance SQL and Cloud Databases	Pending		
		Operations management			
		Applied Machine Learning			
		Research methods and research presentations			

3 <sup>rd</sup> Year	5 <sup>th</sup> Semester	Data Science Applications and Artificial Intelligence	Ongoing	
		Data Visualization and Storytelling		
		Policy Analysis		
		Corpus analysis and data presentation		
	6 <sup>th</sup> Semester	Industrial training		

## Referees

### Major JPWK Abeywickrama

Senior Lecturer

General Sir John Kothalawala Defence University

[hod\\_languages@kdu.ac.lk](mailto:hod_languages@kdu.ac.lk)

+94 718320557

### Dr Charith Silva

Visiting Lecturer

Edge Hill University

[charith.silva@edgehill.ac.uk](mailto:charith.silva@edgehill.ac.uk)

+44 7920206338